

Report on the main results of the surveillance under article 11 for annex II, IV and V species (Annex B)

2.3.10 Reason for change	Use of different method
2.4 Population	
2.4.1 Population size (individuals or agreed exception)	Unit N/A min max
2.4.2 Population size (other than individuals)	Unit number of map 10x10 km grid cells (grids10x10) min 446 max 446
2.4.3 Additional information	Definition of locality Conversion method Problems
2.4.4 Year or period	2009-2012
2.4.5 Method – population size	Estimate based on partial data with some extrapolation and/or modelling (2)
2.4.6 Short-term trend period	2001-2012
2.4.7 Short term trend direction	stable (0)
2.4.8 Short-term trend magnitude	min max confidence interval
2.4.9 Short-term trend method	Estimate based on partial data with some extrapolation and/or modelling (2)
2.4.10 Long-term trend period	
2.4.11 Long term trend direction	N/A
2.4.12 Long-term trend magnitude	min max confidence interval
2.4.13 Long-term trend method	N/A
2.4.14 Favourable reference population	number operator approximately equal to (≈) unknown No method
2.4.15 Reason for change	Improved knowledge/more accurate data Use of different method
2.5 Habitat for the Species	
2.5.1 Surface area - Habitat (km ²)	13900
2.5.2 Year or period	2009-2012
2.5.3 Method used - habitat	Estimate based on partial data with some extrapolation and/or modelling (2)
2.5.4 a) Quality of habitat	Moderate
2.5.4 b) Quality of habitat - method	Magyarországon általánosan elterjedt, de inkább sík- és dombvidéken jellemző. Vizes élőhelyeinek legnagyobb része védett és/vagy Natura 2000, illetve Ramsari területen található, ökológiai állapotukban jelentős negatív változás nem következett be az elmúlt évek során. A Vadonleső program (www.vadonleso.hu) és a Herptérkép (http://herpterkep.mme.hu/) keretében országos szintű elterjedési adatgyűjtés.
2.5.5 Short term trend period	2001-2012
2.5.6 Short term trend direction	stable (0)
2.5.7 Long-term trend period	
2.5.8 Long term trend direction	N/A
2.5.9 Area of suitable habitat (km ²)	13900
2.5.10 Reason for change	Improved knowledge/more accurate data Use of different method
2.6 Main Pressures	

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Pressure	ranking	pollution qualifier(s)
Pollution to surface waters (limnic & terrestrial, marine & brackish) (H01)	high importance (H)	N/A
management of aquatic and bank vegetation for drainage purposes (J02.10)	medium importance (M)	N/A
canalisation (J02.03.02)	high importance (H)	N/A
inundation (natural processes) (L08)	high importance (H)	N/A

2.6.1 Method used – pressures mainly based on expert judgement and other data (2)

2.7 Main Threats

Threat	ranking	pollution qualifier(s)
Pollution to surface waters (limnic & terrestrial, marine & brackish) (H01)	high importance (H)	N/A
infilling of ditches, dykes, ponds, pools, marshes or pits (J02.01.03)	medium importance (M)	N/A
management of aquatic and bank vegetation for drainage purposes (J02.10)	high importance (H)	N/A
Dumping, depositing of dredged deposits (J02.11.01)	high importance (H)	N/A

2.7.1 Method used – threats expert opinion (1)

2.8 Complementary Information

2.8.1 Justification of % thresholds for trends

2.8.2 Other relevant Information

Magyarországon általánosan elterjedt, nem veszélyeztetett hullófaj. Természetes állóvizekben, csatornáknban, ártéri holtágakban valamint halastavakon is gyakori.

2.8.3 Trans-boundary assessment

2.9 Conclusions (assessment of conservation status at end of reporting period)

2.9.1 Range assessment Favourable (FV)
qualifiers N/A

2.9.2. Population assessment Favourable (FV)
qualifiers N/A

2.9.3. Habitat assessment Favourable (FV)
qualifiers N/A

2.9.4. Future prospects assessment Favourable (FV)
qualifiers N/A

2.9.5 Overall assessment of Conservation Status Favourable (FV)

2.9.5 Overall trend in Conservation Status N/A

3. Natura 2000 coverage and conservation measures - Annex II species

3.1 Population

3.1.1 Population Size Unit number of map 10x10 km grid cells (grids10x10)
min 378 max 378

3.1.2 Method used Estimate based on expert opinion with no or minimal sampling (1)

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3.1.3 Trend of population size within N/A

3.2 Conservation Measures

3.2.1 Measure	3.2.2 Type	3.2.3 Ranking	3.2.4 Location	3.2.5 Broad Evaluation
Other wetland-related measures (4.0)	Administrative One-off	high importance (H)	Outside	Maintain
Restoring/improving water quality (4.1)	Administrative Recurrent	high importance (H)	Inside	Maintain Enhance Long term
Restoring/improving the hydrological regime (4.2)	Administrative Recurrent	high importance (H)	Both	Long term
Managing water abstraction (4.3)	Administrative One-off	medium importance (M)	Outside	Maintain
Other species management measures (7.0)	Administrative	medium importance (M)	Both	Long term

